

5. Lauf 79. ADAC-Schleizer Dreiecksrennen

Superbike - freies Training 2

02 - 04 August 2013
Schleiz - 3805 mtr.

Pos	Nbr	Name / Entrant	Motorcycle / City	Fastest	In	Gap	Diff	Laps	Speed
1	25	Matej Smrz (CZE) Yamaha Motor Deutschland by MonsterEnergy	Yamaha YZF R1 Budejovice	1:27.079	9			11	157.31
2	18	Michael Ranseder (AUT) Honda Holzhauer Racing Promotion	Honda CBR 1000RR Antiesenhofen	1:27.152	15	0.073	0.073	15	157.17
3	21	Markus Reiterberger (GER) Van Zon Remeha BMW	BMW S1000RR Obing	1:27.310	7	0.231	0.158	15	156.89
4	7	Erwan Nigon (FRA) VanZon Remeha BMW	BMW S1000RR Riom	1:27.562	10	0.483	0.252	15	156.44
5	87	Gareth Jones (AUS) Yamaha Motor Deutschland by MonsterEnergy	Yamaha YZF R1 Sievern	1:27.815	9	0.736	0.253	12	155.99
6	78	Freddy Foray (FRA) Honda Holzhauer Racing Promotion	Honda CBR 1000RR Senas	1:27.948	8	0.869	0.133	14	155.75
7	50	Damian Cudlin (AUS) RAC Racing	BMW S1000RR Taree	1:28.151	4	1.072	0.203	6	155.39
8	28	Arie Vos (NED) VanZon alpha Technik BMW by Herpigny	BMW S1000RR OSS	1:28.305	9	1.226	0.154	17	155.12
9	81	Kevin Valk (NED) RAC Racing BMW	BMW S1000RR Dronten	1:28.848	13	1.769	0.543	15	154.17
10	88	Roland Resch (AUT) RRRR Suzuki Racing Team	Suzuki GSXR 1000 Mödling	1:28.919	7	1.840	0.071	13	154.05
11	9	Stefan Nebel (GER) Wilbers-BMW-Racing	BMW HP4 Velbert	1:29.233	14	2.154	0.314	14	153.51
12	69	Lucy Glöckner (GER) Wilbers-BMW-Racing	BMW HP4 Nordhorn	1:29.293	8	2.214	0.060	8	153.41
13	64	Joshua Day (USA) HPC-Power Suzuki Racing	Suzuki GSX	1:30.357	15	3.278	1.064	16	151.60
14	47	Marc Buchner (GER) HPC-Power Suzuki Racing	Suzuki GSXR 1000 Königswinter	1:31.956	13	4.877	1.599	13	148.96
15	79	Benjamin Bjornson (NOR) Honda Holzhauer Racing Promotion	Honda CBR 1000RR Revetal	1:35.141	10	8.062	3.185	15	143.98

Fastest time : 1:27.079 in lap 9 by nbr. 25 : Matej Smrz (Yamaha YZF R1)

Timekeeping by : SDO SportTiming by RSTime

Publication-time

Results and Laptimes : www.superbike-idm.de

Time Printed :

Clerk of the Course	Steward	Timekeeper	DMSB
Reiner Lippold		Bernd Jung	
Page 1 of 1			